

CLAIMS

1. A laundry detergent and/or fabric care composition comprising a polymer and a chemical entity comprising a deposition aid having a high affinity for cellulose and a benefit agent.
2. A laundry detergent and/or fabric care composition according to claim 1 wherein said deposition aid is selected from an enzyme, preferably an enzyme binding domain, more preferably an amino acid sequence comprising a cellulose binding domain.
3. A composition according to claim 2 wherein said amino acid sequence comprising a cellulose binding domain is selected from CBDs CBHII from *Trichoderma reesei*, CBDs CenC, CenA and Cex from *Cellulomonas fimi*, CBD CBHI from *Trichoderma reesei*, CBD Cellulozome from *Clostridium cellulovorans*, CBD E3 from *Thermomonospora fusca*, CBD-dimer from *Clostridium stecorarium* (NCIMB11754) XynA, CBD from *Bacillus agaradherens* (NCIMB40482), CBD family 45 from *Humicola insolens*, and/or mixtures thereof, preferably selected from CBD CenC from *Cellulomonas fimi*, CBD Cellulozome from *Clostridium cellulovorans*, CBD family 45 from *Humicola Insolens*, and/or mixtures thereof.
4. A composition according to claims 1-3 wherein said benefit agent is selected from perfumes, hygiene agents, insect control agents, fabric softening agents, soil release agents, bleaching agents, dye fixatives agents, brighteners, latex, resins, and/or mixtures thereof, preferably from perfumes, hygiene agents, insect control agents, and/or mixtures thereof.
5. A composition according to claims 1-4 wherein said chemical component is linked to said deposition aid via a linking region.
6. A composition according to claim 5 wherein said linking region is a amino acid linking region.

7. A composition according to claim 5 wherein said linking region is a polymer selected from PEG(NPC)2, (NH2)2-PEG, t-BOC-NH-PEG-NH2, MAL-PEG-NHS and/or VS-PEG-NHS polymers.

8. A composition according to any of the preceding claims wherein said chemical component is linked to said deposition aid or to said linking region via a weak bond.

9. A composition according to any of the preceding claims wherein said chemical entity is comprised at a level of from 0.00001% to 50%, preferably from 0.001% to 20%, more preferably from 0.1% to 10% by weight of the total composition.

10. A composition according to any of the preceding claims wherein said polymer is selected from soil release polymers, dispersants, anti-redeposition polymers, dye transfer inhibitor polymers, flocculant polymers, and/or mixtures thereof.

11. A method of treating a fabric with a composition comprising a chemical entity and a polymer according to claims 1-10, for providing sanitation and/or insect control.

12. A method of treating a fabric with a composition comprising a chemical entity and a polymer according to claims 1-10, for providing fabric cleaning including stain/soil removal, anti-redeposition of soils and/or whiteness maintenance.

13. A method of treating a fabric with a composition comprising a chemical entity and a polymer according to claims 1-10, for providing fabric care improved fabric care including color care and/or fabric softness.